

Build an MP3 music player application using the QT language

Nguyen Tran Hanh

Abstract: In the context of the increasing demand for online music listening, this topic focuses on building an MP3 music player application using Qt technology. The project aims to develop a user-friendly and efficient interface that allows users to browse and listen to MP3 audio files from an online music library. The research method combines application development theory with experimentation through software source code implementation. The expected result is a solution that meets technical requirements and user experience in the field of online music listening.

Keywords: MP3 application, Qt, Application development, Online music streaming, User interface